

09/779 461

AMENDMENT	CLAIMS		DEPENDENT		TOTAL
	CLAIMS	DEPENDENT	CLAIMS	DEPENDENT	
Total	19	Male	20	Female	1
Independent	1	Male	3	Female	1
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					<input type="checkbox"/>

CLAIMS AS AMENDED - PART II

[illegible][illegible]

* $\int_0^1 H(x, y, z) dx = 0$ and $\int_0^1 H(x, y, z) dy = 0$ for the path to satisfy $\int_0^1 H(x, y, z) dz = 0$ at every x, y .

$$^{\circ} \text{C. The sample of } H^{\circ} \text{ was prepared by } \text{Fe}^{2+} \text{ and } \text{H}_2\text{O}_2 \text{ in } 0.1 \text{ M } \text{HClO}_4 \text{ solution. The } \text{Fe}^{2+} \text{ and } \text{H}_2\text{O}_2 \text{ concentrations were } 10^{-3} \text{ M and } 10^{-2} \text{ M, respectively.}$$

¹⁶Using the present procedure, I consistently find that the fallacy of "bifurcation" is more common than "bifurcation."

The *Yates' Random Probability Test for Independence*, χ^2 test, testing a 2×2 table in the *chi-square* distribution.